From: "joel" <joel@advancedburner.com>
To: "Phil Hailes" <Phil-H@ipsc.com>
Date: Thu, Sep 11, 2003 12:52 PM
Subject: Re: PA Mass Flow

OK: You initially had lb/hr I did know if that was a typo or just the wrong number.

We'll use 210,00 lb/hr as the design flow for the fuel injector sizing.

Thanks,

When do you need the dwg info you asked for?

----- Original Message -----
From: "Phil Hailes" <Phil-H@ipsc.com>
To: <joel@advancedburner.com>
Sent: Thursday, September 11, 2003 2:04 PM
Subject: Re: PA Mass Flow

> 3500 lbs/min is the average rate that Unit 1 at 950 MW is running at
> today with 7 mills. What specified condition are you requesting?
>
> >>> "joel" <joel@advancedburner.com> 9/11/2003 12:08:23 PM >>>
> Phil: this number is not correct. PA flow for mills of this size is in
> the
> 100,000's lb.hr per mill.
>
> It is not an approximate value we need; but the actual quantity under
> the
> specified condition.
>
> Please recheck this.
>
> Joel
>
>
> ----- Original Message -----
> From: "Phil Hailes" <Phil-H@ipsc.com>
> To: <joel@advancedburner.com>
> Sent: Thursday, September 11, 2003 12:25 PM
> Subject: PA Mass Flow
>
>
> > At 950 MW with 7 mills, the PA mass flow is approximately 3,500
> lbs/hr
> > per mill.
> >
> > >>> "joel" <joel@advancedburner.com> 9/10/2003 1:16:18 PM >>>
> > Phil:
> >
> > We need ASAP the following:
> >
> > What is the primary air flow per mill with the boiler at full load